

# ***Interactive comment on “On a new assessment method for long-term chemistry-climate simulations in the UTLs based on IAGOS data: application to MOCAGE CCM1-REFC1SD simulation” by Yann Cohen et al.***

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We thank the reviewers for their comments, very helpful in improving the manuscript. Please find the answer to Referee 1's comments in the attached pdf file. Regards.

Please also note the supplement to this comment:

<https://gmd.copernicus.org/preprints/gmd-2020-328/gmd-2020-328-AC1-supplement.pdf>

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Discussion paper



Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-328>, 2020.

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